

AMENDMENTS

In the Claims:

Please substitute the amended claims 1, 11, and 22 below for the claims of the same numbers.

1. (Twice Amended) A method for producing patterned lesions in cardiac tissue comprising the step of subjecting cardiac tissue containing a photodynamic drug to a light source, the light source arranged so as to produce a lesion in a pattern corresponding to the light source.
11. (Twice Amended) A method for the heat-free treatment of a selected cardiac tissue comprising the step of subjecting said cardiac tissue containing a photodynamic drug to a light source, the light source arranged so as to produce a lesion in a pattern corresponding to the light source.
22. (Twice Amended) A light delivery device for providing light to a cardiac tissue comprising a generally linear member having a distal region, said distal region comprising an axis, and a transparent linear light emitting region corresponding to the axis, the linear light emitting region being surrounded by a substantially opaque region on each of its surfaces but its light emitting surface, the light emitting region emitting substantially all light emanating from the device to produce a lesion in a pattern corresponding to the light emitting region, the linear light emitting region further being conformable to a curved cardiac tissue.